

Exhibit 1 to Butler Declaration

**ADDENDUM NUMBER TWO
TO THE SUPPLY AGREEMENT**

This Addendum Number Two ("Addendum") is effective as of the ____ day of December, 2017, ("Addendum Effective Date") and amends the Supply Agreement dated January 1, 2015, by and between SKF USA Inc. ("Seller") and General Electric Company, acting through its GE Power & Water business, ("Buyer") by amending the Agreement as follows:

1. Section 1.3 (a) "Term and Termination" shall be modified as follows: "Unless extended or unless terminated under this Section 3, this Agreement will remain in effect from the Effective Date to December 31, 2018 (the "Term")."

2. Appendix 1 is hereby deleted and replaced with the new Appendix 1 attached hereto.

All capitalized words used but not defined in this Addendum will have the meanings given to them in the Agreement. Except to the extent modified by this Addendum, the terms and conditions of the Agreement will remain unchanged and shall continue in full force and effect.

IN WITNESS WHEREOF, the parties hereto have executed this Addendum as of the date first written above.

GENERAL ELECTRIC COMPANY, acting through its
GE Power & Water Business

By: 

Name: DAVID MOLLEUK

Title: BARINUS - GEL

Date: 12/14/17

SKF USA INC.

By: 

Name: GEORGE S. CURTIS

Title: DIRECTOR WIND ENERGY BUSINESS

Date: 14 DEC 2017

SKF USA INC. ..

By: 

Name: Larry Horton

Title: V.P. O.E. Sales

Date: 12-13-2017

APPENDIX 1

Description, Quantity and Price List of Components

1. Component Description

Seller shall manufacture the following Components for Buyer:

- 240/600 ECA/W33V032RE10
- 240/750 ECA/W33VQ725RE10
- 240/750 ECA/W33V039RE10

2. Pricing and Annual Purchase Commitment

Annual Purchase Commitment for each Component shall mean the lesser of the number of Components under the heading "Minimum Number of Units" specified in Table 2 below, if any, or the percentage of the Buyer RePower Requirement or the Buyer 2.5/2.3/2.0 Requirement (as defined below) specified under the heading "Committed Volume" in Table 2.

Buyer RePower Requirement shall mean the number of Components required in the Americas (US, Canada, Mexico, and Latin America) by Buyer or its Affiliates for the wind turbine models utilizing the 240/600 size main shaft bearing.

Buyer 2.5/2.3/2.0 Requirement shall mean the number of Components required in the Americas (US, Canada, Mexico, and Latin America) by Buyer or its Affiliates for the wind turbine models utilizing the 240/750 size main shaft bearing.

Table 1

Year	SKF Part Number	Price Per Unit in USD	Ex-Works Seller's Factory in Country Specified Below
2017	240/600 ECA/W33V032RE10	\$5,750	USA
2017	240/750 ECA/W33VQ725RE10	\$11,900	USA
2018	240/750 ECA/W33VQ725RE10	\$11,000	USA
2018	240/750 ECA/W33V039RE10	\$13,300	USA

Table 2

Year	SKF Part Number	Minimum No. of Units	Committed Volume
2017	240/600 ECA/W33V032RE10	1190	80% of Buyer RePower Requirement
2017	240/750 ECA/W33VQ725RE10	812	60% of Buyer 2.3/2.0 Requirement
2018	240/750 ECA/W33VQ725RE10	Not Applicable	30% of Buyer 2.5/2.3/2.0 Requirement
2018	240/750 ECA/W33V039RE10	Not Applicable	30% of Buyer 2.5/2.3/2.0 Requirement*

Handwritten signature/initials

*240/750 ECA/W33V039RE10 ("NoWear" Product") volume is contingent upon satisfactory completion of FPQ ("First Piece Qualification") and PLQ ("Pilot Lot Qualification"). The parties agree to use good faith efforts to complete the FPQ and PLQ process by January 31, 2018.

NSC
DAM